

Map ID
Direction
Distance
Elevation

MAP FINDINGS

EDR ID Number
EPA ID Number

IP1207
ENE
> 1
1.575 mi.
8317 ft.

VS5440
E 19TH ST/VOORHIES AVE
BROOKLYN, NY

NY Spills S104788952
N/A

Site 1 of 4 in cluster IP

Relative:
Higher

Actual:
18 ft.

SPILLS:

Name: VS5440
Address: E 19TH ST/VOORHIES AVE
City,State,Zip: BROOKLYN, NY
Spill Number/Closed Date: 0006421 / 2000-10-27
Facility ID: 0006421
Facility Type: ER
DER Facility ID: 79755
Site ID: 147985
DEC Region: 2
Spill Cause: Equipment Failure
Spill Class: C4
SWIS: 2401
Spill Date: 2000-08-30
Investigator: JHOCONNE
Referred To: Not reported
Reported to Dept: 2000-08-30
CID: 312

Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Responsible Party
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2000-08-30
Spill Record Last Update: 2002-11-22
Spiller Name: Not reported
Spiller Company: CON EDISON
Spiller Address: 4 IRVING PLACE
Spiller Company: 001
Contact Name: Not reported
DEC Memo:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'CONNELL e2mis notes: Reference spill #s: 0006415 and 0006418 Checked VS5440 in conjunction with incident #133110(0006415) and found that approximately 10 gallons of dielectric fluid from VS5425 had leaked trough ducts into VS5440 onto approx. 250 gallons of water. Update 8-30-00: Stanley Baldwin of DEP on location. Took sample from defective transformer VS-5425 (e2mis #133110). Networks also pressure tested VS-5440 (e2mis #133115) and it held pressure. DEC (Foley, Okwuoha) arrived on site 15:15hrs. Ron Cosentino reviewed incident site with them. Defective transformer in VS-5425 (e2mis #133110) was the source of oil in the adjacent structures:bus compartment MH-70613 (e2mis #133111) and vault VS-5440 (e2mis #133115). VS-5440 oil and water pumped into tanker. Double washed with slix. No dirt sump. Solid waste removed by tanker. Results returned as 9ppm PCB. 8/30/00 Transformer leaking oil has already been taken offline. This transformer was installed 1971. VS5425 leaked and travelled via weep holes to MH70613(bus compartment) and to another transformer vault. Spill #s were called in for these two structures (#0006418 and 0006421) (KMF)"

Remarks: "ON 250GAL OF WATER - CONTAINED - CASE #133115 - SAMPLE TAKEN -

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Site

Database(s)

EDR ID Number
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CLEANUP TO BE DONE AS 50-499 PPM - REF DEC SPILL 0006415 & 6418"

All Materials:

Site ID:	147985
Operable Unit ID:	829246
Operable Unit:	01
Material ID:	547539
Material Code:	0541A
Material Name:	dielectric fluid
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	10.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported